

1650 (FIG. 26B). The operation of choppered-wheel 190 is separated into fourteen regions (denoted by Roman numerals I-XIV) that correspond to the sectors of choppered-wheel 190. The vertical axes in timing diagrams 1600 and 1650 represent the number of pixels illuminated in first and second imaging sensors 14 and 16, respectively. The horizontal axes represent the time, or phase, of the rotation of choppered-wheel 190.

Paragraph deleted from page 49 of the original specification, under the section heading "Detailed Description of the Preferred Embodiments", which begins at line 4 and ends at line 23.

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FIGS. 27A, 27B and 27C illustrate timing diagrams for the operation of the 3-chip camera 400. Timing for the operation of first imaging sensor 404 is denoted generally by reference numeral 1700 (FIG. 27A), timing for the operation of second imaging sensor 406 is denoted generally by reference numeral 1730 (FIG. 27B), and timing for the operation of third imaging sensor 408 is denoted generally by reference numeral 1760 (FIG. 27C). The operation of first rotatable structure 110 is separated into eight regions (denoted by Roman numerals I-VIII) that correspond to the sectors of first rotatable structure 110. The vertical axes in timing diagrams 1700, 1730, and 1760 represent the number of pixels illuminated in first, second, and third imaging sensors 404, 406, and 408, respectively. The horizontal axes represent the time, or phase, of the rotation of first and second rotatable structures 430 and 440.